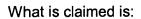
Amendment to the Claims





- (original) A soybean seed designated S04-97130-15-02, a sample of said seed deposited under ATCC Accession No. XXXX.
- 2. (original) A plant, or parts thereof, produced by growing the seed of claim 1.
- 3. (original) Pollen of the plant of claim 2.
- 4. (original) A soybean plant, or parts thereof, having all of the physiological and morphological characteristics of the soybean plant of claim 2.
- 5. (original) A tissue culture of regenerable cells of the soybean plant of claim 2.
- 6. (currently amended) The tissue culture according to claim <u>5</u>[6], wherein the cells are obtained from the group consisting of leaves, pollen, embryos, meristematic cells, roots, root tips, anthers, stomatal cells, flowers, seeds, stems and pods.
- (original) A soybean plant regenerated from the tissue culture of claim 6, having all of the morphological and physiological characteristics of soybean cultivar S04-97130-15-02
- 8. (original) A method for producing a soybean seed comprising crossing two soybean plants and harvesting the resultant soybean seed, wherein at least one soybean plant is the soybean plant of claim 2.
- (original) A method for producing a hybrid soybean seed comprising crossing the soybean plant according to claim 2 with a second soybean plant and harvesting the resultant hybrid soybean seed.

- 10. (original) A method for producing a S04-97130-15-02-derived soybean plant, comprising:
 - a) crossing soybean line S04-97130-15-02, a sample of said line deposited under ATCC Accession No. XXXX, with a second soybean plant to yield progeny soybean seed; and
 - b) growing said progeny soybean seed to yield said S04-97130-15-02-derived soybean plant.
- 11. (original) The method of claim 8, wherein the second soybean plant is transgenic.
- 12. (currently amended) The method of claim 11 wherein the transgenic soybean plant contains genetic material <u>conferring a trait</u> selected from the group consisting of herbicide resistance, insect resistance, resistance to disease, and male sterility.
- 13. (original) The method of claim 12 wherein the resistance to disease is through an oxalate oxidase encoding polynucleotide sequence or an oxalate decarboxylate encoding polynucleotide sequence.